

Abstract of the Invention

A handheld cardiac rhythm management device for use by a patient to request status information from an implantable pulse generating device and to request that the pulse generating device provide a rhythm altering shock to the patient's heart. The
5 device includes a plurality of deadfront status indicator lamps on a front of a case that are visible to the patient when the controller is held in the patient's hand. The device also includes buttons on the front of the case and a telemetry circuit for bi-directional communication with the implantable pulse generating device.